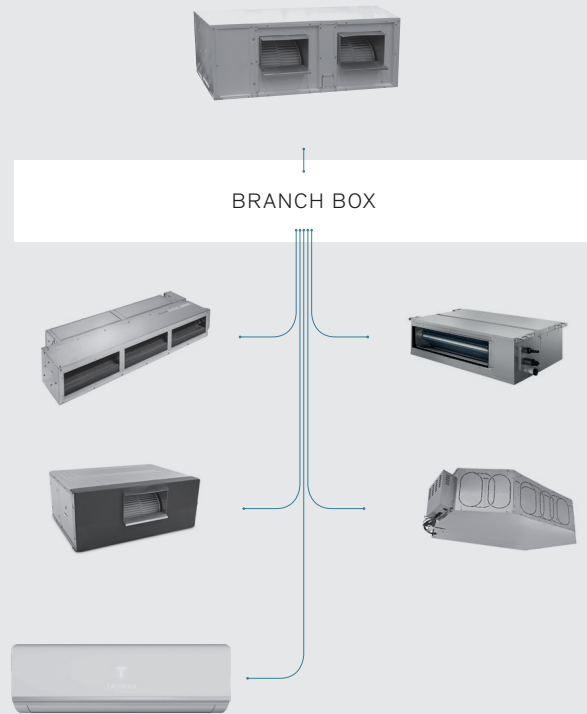


# INVISIBLE VRF BOX



- ▶ Concealed outdoor unit
- ▶ R410A DC Inverter
- ▶ Only 44cm height
- ▶ High pressure centrifugal fans
- ▶ Front air discharge
- ▶ Air inlet & discharge ducting option
- ▶ Easy transport, installation and maintenance

		Units	Invisible VRF Box
Max Indoor Units			2 to 5
Cooling Capacity	Min/Nominal/Max	kW	5.04/12.60/15.12
Heating Capacity	Min/Nominal/Max	kW	5.40/13.50/16.20
Power Consumption	Cooling	W	1,120/4,180/6,720
	Heating	W	1,200/4,166/6,000
Efficiency	Cooling/Energy Label	EER	2.97/C
	Heating/Energy Label	COP	3.24/C
Dehumidification		LIT/H	37
Power Supply		V/Hz/Ph	400/50/3
Fuse Rating		A	3x16C
Cooling Range		C	15°~48°
Heating Range		C	-15°~48°
Compressor Type		-	Rotary
Piping Connections		inch	3/4"-3/8"
CONCEALED OUTDOOR UNIT			
Dimensions (WidthxHeightxDepth)		mm	1,280x380 x900
Airflow		m³/h	7,820/5,100
Sound Pressure Level at 1m at High Speed (power)		db(A)	66 (73)
Sound Pressure Level at 1m at Medium Speed (power)		db(A)	63 (70)
Sound Pressure Level at 1m at Low Speed (power)		db(A)	60 (67)
Weight		Kg	115

- ☑ Indoor Hydrophilic Coating
- A Auto
- 🏠 Modbus Connection for Smart Home
- 📶 Wifi (optional)
- 🔄 Autorestart
- BMS